4	27. G	ad.	131	62.	Grad.
Minur.	Sinus.	Tang.	Minuc	Sinus.	Tang.
0	45399.05	50952.54	60	89100.65	196261.05
I	45424.97	50989.19	59	89087.44	196120.00
2	45450.88	51025.85	58	89074.22 89061.00	195979.10
3	45502.69	51099.19	56	89047.77	195697.80
5	45528.59	51135.88	55	89034.53	195557.39
6	45554.49	51172.59	54	89021.28	195417.13
7 8	45580.38	1209.30	53	89008.02	195277.04
	45606.27	51246.02	52 51	88994.76	195137.11
9	45658.04	51319.50	10	88968.21	194857.71
II	45683.98	51356.25	49	88954.93	194718.26
12	45709.79	51393.02	48	88941.64	194578.96
13	45.735.66	51429.80	47	88928.34	194439.81
14	45761.53	51466.58	46	88915.03	194300.83
15	45813.25	51540.19	45	88888.39	194023.33
17	45839.10	51577.02	44	88875.06	
18	45864.95	51613.85	42	88861.72	193746.45
19	45890,80	51650.69	41	88848.37	193608.25
20	45916.64 45942.48	51687.55	40	88835.02	193470.20
2.I	45968.32	51761.29	39	88808.30	
22	45994.15	51798.18	38	88794.92	
24	46019.98	51835.08	36	88781.54	192919.56
25	46045.80	51871.99	35	88768.15	
26	46071.62	51908.91	34	88754.75 88741.34	192645.16
27	46037.44		33	CO	1
2.8	46123.25	51982.78	32		
30	46174.86	52056.70			192098.21

N. 266.

ZI.	27. (Grad.		31	62.	Grad.
	Sinus.	Tang.		A nur	Sinus.	.Tang.
0	46174.86	52056.70	. -	30	88701.08	192098.21
I	46200.66	52093.68		29	88687.64	191961.86
2	46252.25	52130.67		28	88674.20 88660.75	191689.60
3	46278.04	52204.68		26	88647.30	191553.70
5	46303.82	52241.70		25	88633.83 88620.36	191417.95
6	46355.38	52315.78		23	88606.88	191146.91
7	46381.15	52352.84		2.2	88579.89	191011.62
9	46432.69	52426.98		2I 20	88566.39	190741.47
10	46458.45	52464.07		19	88552.88	190606.63
12	46509.96	52501.17		18	88539.36	190337.38
13	46535.71	52538.29 52575.41		17 16	88512.30	190202.99
5	46561.45	52612.54		15	88498.76	190068.74
16	46587.19	52649.69		14 13	88471.66	189934.64
17 18	46638.66	52724.02		12	88458.10	
49	46664.39	52761.20		11 10	88444.53 88430.95	189533.22
51	46715.84	52835.59		9	88417.36	
52	46741.56	52872.81		8	88403.77 88390.17	189133.1
53	46767.27	52910.04 52947.27		76	88376.56	
55	46818.69	52984.52		5	88362.95	188734.36
56	46844.39	53021.78		4	88349.32 88335.69	188601.72
58	46895.78	53096.34		2	88322.06	188336.90
59	46921.47	53133.64		0	88308.41 88294.76	

N. 267.

	28.	Stad.	M	61.	Grad
Minnie	Sinus.	Tang.	inut.	Sinus.	Tang.
0	46947.16	53170.94	60	88294.76	188072.6
I	46972.84	53208.26	19	88281.10	187940.74
2	46998.52	53245.59	58	88267.43 88253.76	187808.98
3			1	-	
4	47049.86	53320.29	55	88 240.07 88226.38	187545.88
6	47101.19	53395.03	54	88212.69	187283.3
7	47126.85	53432.42	53	88198.98	-
7 8	47152.50	53469.82	52	88185.27	187021.4
2	47178.15	53507.23	51	88171.55	
0	47203.80	53544.65	10		186760.0
1 2	47229.44	53582.08 53619.53	49	88144.09	186629.5
-1					186499.2
3	47280.71	53656.99 53694.46	47	88116.60	
4	47331.97	53731.94	45		186238.96
6	47357-59	53769.43	44		
7	47383.21	53806.94	43		185849.69
8	47408.82	53844.45	42		185720.1
9	47434.43	53881.98	41	88033.94	1
0	47460.04	53919.52	40	88020.14	185461.59
1.2	47485.64	53957.07	39		185332.52
22	47511.24	53994.64	38	87992.51	185203.5
23	47536.83	54032.21	37		185074.7
24	47562.42	Company of the last of the las	36		-
25	47588.01	54107.40	35		
26	47613.59		34		
27	-		33		-
28	47664.74	54220.27	1 1	87909.46	
29	47690.31		31		184304.9 1 184177.0

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		-	1		7
<u> </u>	28. G	rad.	I	761. (stad.
inut.	Sinus.	Tang.	Ainut.	Sinus.	Tang.
30	47715.88	54295-57	30	87881.71	184177.09
31	47741.44	54333.24	29	87867.83	184049.39
32	47767.00 47792.55	54370.92	2.8	87853.94 87840.04	183921.84 183794.42
34	47818.10	54446.32	26	87826.13	183667.13
35	47843.64	54484.04	25	87812,22	183539.99
36	47869.19	54521.77	24	87798.30	
37	47894.72	54559.51	23	87784.37	
38 39	47920.26	54597.26	22 21	87770.43 87756.49	
40	47971.31	54672.81	20	87742.54	0 (0
41	47996.83	54710.60	19	87728.58	182779.94
42	48022.35	54748.40	18	87714.62	
43	48047.86	54786.21	17		i 182527.67 182401 .7 3
44	48073.37	54824.04	16	1	
46	48124.38	54899.73	14		
47	48149.88	54937.59	13	87644.68	182024.73
48	48175.37	54975.46	12	87630.67	
49	48200,86	11 11/1	11	1 -	181774.05
51	48226.34	55051.25	10	1	
52	48277.30		$\left \frac{2}{8} \right $		
53	48302.77	55165.02	7	87560.51	
54	48328.24	55202.97	6	87546.45	
55	48353.70		5	87532.39	181025.21
56	48379.16		4	87518.32	
57 58	-		3		-
19	48430.07	55354.88	2 I		
60	48480.96	15430.90	11 6		180,404.78

269

1	. 19. G	rad:	Min	:60. (orad.
	Sinus.	Tang.	put.	, Sinus,	Tang.
1 10	48480.96	55430.90	60	87461.97	180404.7
I 2	48506.40 48531.84 48557.27	55468.94 55506.98 55545.04	59 58 57	87447.86 87433.75 87419.63	180281.0 180157.5 180034.0
3 4 5 6	48582.70 48608.12 48633.54	55583.11 55621.19 55659.29	56 55 54	87405.50 87391.37 87377.22	179910.77 17978749 1796644
7 8	48658.95 48684.36 48709.77	55697.39 55735.51 55773.64	53 52 51	87363.07 87348.91 87334.75	179541.6 179418.8 179296.1
9 0 1 2	48735.17 48760.57 48785.97	55811.79 55849.94 55888.11	50 49 48	87320.58 87306.40 87292.21	179173.6
3 4 5	48811.36 48836.74 48862.12	55926.29 55964.48 56002.69	47 46 45		178806.7 178684.7 178562.8
7 8	48887.50 48912.88 48938.24	56040 91 56079.14 56117.38	44 43 42		178441.0 178319.4 178197.9
901	48963.61 48988.97 49014.33	56155.64 56193.91 56232.19	41 40 39	87178.44	178076.5 177955.2 1778340
2.3	49039.68 49065.03 49090.37	56270,48 56308.79 56347,10	38 37 36	8714 9. 93 87135 . 66	177713.0 177592.1 177471.4
25	49115.72 49141.05 49166.38	56423.78	35 34 33	87107.10	177350.7
28 .	49191.71 49217.04 49242.36	56500.50	32	87064.20 87049.89	176989. 176869. 176749.

3	29. G	rad.	Z	60. (Grad.
	Sinus.	Tang.	linut.	Sinus,	Tang.
30	49242.36	56577.28	30	87035.57	176749.40
31	49267.67	56615.68	29	87021.24	176629.50
32	49292.98	56654.10 56692.53	28 27	8700 6 .91 8699 2. 56	176 509. 72 176 390. 07
34	49343.59	56730.98	26	86978.21	176270.53
35	49368.89	56769.44	25	86963.86	176151.12
36	49394.19	56807.91	24	86949.49	176031.83
37 38	49419.48	56846.39 56884.88	23	86935.12 86920.74	175912.67
39	49470.05	56923.39	22 21	86906.35	175793.62
40	49495.33	56961.91	20	86891.96	175555.90
41	49545.87	57000.45	19	86877.56	175437.22
42	49571.13		18		175318.66
43 .	49596.39	57077.55	17	86848.73 86834.31	175200.23
45	49621.65	57154.71	15	86819.88	174963.71
46	49646.90	57193.31	14	86805.44	174845.64
47 48	49672.15	57231.92 57270.54	13	86791.00	174727.68
49	49722.64	57309.18	11	86762.09	174492.13
50	49747.87	57347.83	10	86747.62	174374.53
5I	49773.10	57386.49	9	86733.14	174257.05
52	49798.33	57425.16	8	86718.66	174139.69
53	49848.77	57502.55	7 6	86704.17 86689.67	174022.45
55	49873.99	57541.26	5	86675.17	173788.33
56	49899.20	57579.99	4	86660,66	173671.44
57	49924.41	57618.73	3	86646.14	173554.68
58	49949.61	57657.48 57696.25	2 I	86631.41 8 6 617.08	173438.03
6c	50000.00	57735.03	0	86602.54	173205.08

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:	- 30. G	rad.	Min.	59.	Grad.
	Sinus.	Tang.	nut.	Sinus.	Tang.
0	5000000	57735.03	60	86602.54	173205.08
- I	50025.19	57773.82	59	86587.99	173088.78
2	50050.37	57812.62	18	86573.44	17297260
3	50075.56		57		
4	50100.73	57890.27 57929.11	56	86544.30 86529.73	172740.60
5	50125.91	57967.97	55	86515.14	
-	50176.24	58006.84	53	86500.55	1
7 8	50201.40	58045.73	52	010	
9	50226.55	58084.62	51	86471.34	
01	50251.70	58123.53	50	86456.7	172047.36
II	50276.85	58162.45	49	86442.11	
12	50301.99	58201.39	48		-
13	50327.13	58240.34	47		
14	50352.27	58279.30	46		
15	50377.40		45		-
16	50402.52	58357.27	44		
17	50427.65	58396.27 58435.28	43		
18			-		-
19	50477.88	58474.31	41		
20 21	50528.09	-0			
	50553.19	0	38		-
22 23	50578.28	0.4	3		
24	10603.38	58669.65	36	86251.3	7 170445.87
25	50628.46	58708.76	3	86236.6	1 170332.33
26	50653.55	58747.88	34	86221.9	1 170218.90
27	506.78.63	58787.02	1	86207.1	7 170101.19
28	50703.70		1 14		
29	50728.77			86177.6	
30	753.84	1.58904.50	130	86162.9	2 169766.31

N. 272.

X	30.	Grad.	Ž	1 59.	Grad.
nuc.	Sinus.	Tang.	Minut.	Sinus.	Tang.
30	50753.84	58904.50	30	86162.92	169766.31
31	50778.90	58943.69	29	86148.15	169653.44
32	50803.96	58982.89	28	86133.37	169540.69
33	50829.01	59022.11	27	86118.59	169428.04
14	50854.06	59061.34	26	86103.80	169315.50
	50879.10	59100.58	25	86089.00	169203.08
	5090 4. 14	59139.83	24	86074.20	169090.77
37	50929.18	59179.10	23	86059.39	168978.56
38	50954.21	59218.39	22	86044.57	168866.47
39	50979.24	59257.68	21	86029.75	168754.49
40	51004.26	59296.99	20	86014.91	168642.61
41	51029.28	59336.32	19	86000.07	168530.85
42	51054.29	59375.66	18	85985.23	168419.19
43	\$1079.30	59415.01	17 16 15	85970.37	168307.65
44	\$1104.31	59454.37		85955.51	168196.21
45	\$1129.31	59493.75		85940.64	168084.89
46	51154.31	59533.14	14	85925.76	167973.67
47	51179.30	59572.54	13	85910.88	167862.56
48	51204.29	59611.96	12	85895.99	167751.56
49	\$1229.27	59651.40	11	85881.09	167640.67
	\$12\$4.2\$	59690.84	10	85866.18	167529.88
	\$1279.22	59730.30	9	85851.27	167419.21
52	\$1304.20	59769.78	8 7 6	85836.35	167308.64
53	\$1329.16	59809.27		85821.42	167198.18
54	\$13\$4.12	59848.77		85806.49	167087.82
55 56 57	51379.08 51404.04 51428.99	59888.28 59927.81 59967.35	5 4 3	85791.55 85776.60 85761.64	166977.58
19	\$1453.93 \$1478.87 \$1503.81	6006.91 60046.48 60086.06	2 1 0	85746.68 85731.71 85716.73	166647.48 166537.66 166427.95

N. 273.

<u> </u>	31. G	rad.	M	18.	
Minut.	Sinus.	Tang.	nut.	Sinus.	Tang.
0	51503.81	60086.06	60	85716.73	166427.91
1	51528.74	60125.66	159	85701.74	166318.34
2 3	51553.67	60165.27	128		166099.4
-ı ı	51578.59		57		2.
41 1	51603.51	60244.54	155		165880.9
5	51653.33	60323.86	52	1011	165771.89
	51678.24	60363.54	5	85611.68	165662.9
7 8	51703.14	60403.23	5		165554.0
9	51728.04	60442.94	5	-	
10	\$1752.93 \$1777.82	60482.66	4		
11	51802.70	60562.15	4		
	51827.58	60601.92	4	7 85521.35	165011.2
13	51852.46	60641.70	4	6 85506.2	164903.04
15	51877.33	60681.49	1 -	5 85491.19	-
16	51902.19	60721.30		4 85476.0	164686.8
17	51927.05	60761.12		3 85460.9	
-	51976.76	-	1 1-	1 85430.7	-
19	52001.61	60880.67		0 85415.6	4 164255.7
21	52026.46	60920.54	1 1-	9 85400.5	_
2.2	52051.30	60960.43		8 85385.3	
23	52076.13			85370.2	
24		-	1 1-	_	-
25	52125.79	7	1 1.	85339.9 4 85324.7	1
27	52175.43	1		3 85309.5	
28	52200.24	61200.08		2 85294.4	
29	52225.05	61240.07	1 3	1 85279.2	
30	174.	61280.08	1 13	01 85264.0	2 163185.

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M	31. (Grad.	121	1 58.	Gtad.
But.	Sinus.	Tang.	nuc	Sinus.	Tang.
30	52249.86	61280.08	30	85264.02	163185.17
31	\$2274.66	61320.10	29	85248.81	163078.67
32	52299.45 52324.24	61360.13	28	85233.60	162972.27
33.	52349.03	61440.24	27	85203.16	-
34	52373.81	61480.32	25	85187.93	162759.77
36	12398.19	61520.41	24	85172.69	162547.68
	52423.36	61560.52	23	85157.45	162441.78
37	52448.13	61600.64	2.2	85142.19	162335.99
39	52472.90	61640.77	21	85126.93	162230.29
40	52497.66	61680.92	20	85111.67	162124.69
41	52522.41	61721.08	19	85096.39	162019.20
42	52547.16	61761.26	18	85081.11	161913.80
43	52571.91	61801.45	17	85065.82	161808.50
44	52596.65	61841.66	16	85050.53	161703.30
45	52621.39	61881.88	15	85035.22	161598.20
46	52646.13	61922.11	14	85019.91	161493.20
47	52670.85	61962.36	13	85004.59	161388.29
48	52695.58	62002.63	12	84989.27	161283.49
49	52720.30	62042.91	II	84973.94	161178.78
50	52745.02	62083.20	10	84958.60	161074.17
51	52769.73	62123.51	9	84943.25	160969.66
52	52794.43	62163.83	8	84927.90	160865.25
53	52819.14	62204.17	7	84912.54	160760.94
54	52843.83	62244.52	6	84897.17	160656.72
55	52868.53	62284.88	5	84881.79	160552.60
56	52893.22	62325.26	4	84866.41	160448.58
57	52917.90	62365.66	3	84851.02	160344.65
58	52942.58	62406.07		84835.62	160240.82
159	52967.26	62446.50		84820.22	160137.09
60	12991.93	62486.94		84804.81	160033.45
N	276.			C	

N. 275.

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X.	1	32: Gr	ad.	1-	Z)	57.	Grad.	1
Minur.	1	Sinus.	Tang.	1	Dur	Sinus.	Tang	-1 1
0	Ī	52991.53	62486.94	1	60	84804.81	160033.	41
1		53016.59	62527.39		58	84789.39 84773.97		91
3		53041.25	62567.86		58	84758.53	159723	
4		53090.56	62648.84		56	84743.09		
15		53115.21	62689.35 62729.88		55	84727.6		
6		53139.86		1	54 53	84696.7	-	
8		\$3189.13	62810.98		52	84681.2	15920	7.83
9		53213.76		1	51	0.6.	-,	-
IC		53238.39	62892.1		149			2.38
11		53287.63	62973.30		48		2 15879	
13	-	53312.24	63013.9		47	84603.8		1.91
14	1	53336.85	63054.6		45	84588.3	8 15849	0.41
15	-1	53386.05		- 1	4	0		
1'	7	53410.6	63176.6	7	4	84541.7	2 15828	6.28
18	3	53435.2		- 1	4	0.115		
19		53459.82	63258.1	3	4	10.400		0.79
2		53508.9	63339.5	8	3	84479.	15787	9.15
2	2	53533.5			3	8 84463.		7.60
2		53582.6	2 63421.1 8 63461.9	3	3	84432.		4.79
2	-1	53607.2	-	-1	3	84417.	20 15747	
12	6	1 53631.7	9 63543.5	7	3	4 84401.	60 11737	12.34
12	_	53656.3	-	- 1	1-	-		
2	9	53680.8				10	77 1570	69.36
3	01	53729.9			1	84354 30! 843 3 9		68,56
	1	1. 276.	•			. '		•

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X,	32.	Grad.	IIZ	57-	Grad.
nu.	Sinus.	Tang.	Minuc.	Sinus.	Tang.
30	53729.96	63707.03	30	84339.14	156968.56
31	53754-49	63747.93	29	84323.51	156867.84
32	53779.02	63788.85	28	84307.87 84292.22	156767.22
33	53828.06	63870.73	26	84276.57	156566.25
35	53852.57	63911.69	25	84260.91	156465.90
36	53877.08	63952.67	24	84245.24	156365.64
37	53901.58	63993.66	23	84229.56	156265.48
38	53926.08	64034.67	22 2I	84213.88 84198.19	156165.40
40	53975.07	64116.73	20	84182.49	155965.52
41	53999.55	64157.79	19	84166.79	155865.72
42	54024.03	64198.86	18	84151.08	155766.01
43	54048.51	64239.95 64281.05	17	84135.36	155666.39
45	54097.45	64322.16	15	84103.90	155467.41
46	54121.91	64363.29	14	84088.16	155368.06
47	54146.37	64404.44	13	84072.41	155268.80
48	54170.82		12	84056.66	155169.63
49	54195.27	6448 6. 78 64527.97	11	84040.90	155070.54
51	54244.15	64569.18	9	84009.35	154872.64
52	54268.59	64610.41	8	83993.57	154773.83
53	54293.02	64651.65	2	83977.78 83961.99	154675.10
54	54317.44	64692.90	6		154576.46
55	54341.87 54366.28	64734.17 64775.46	5 4	83946.18	154477.92
57	54390.69	64816.76	3	83914.55	154281.08
58	54415.10	64858:08	2	83898.73	154182.80
19	54439.50	64899.41	I	83882.90	
FEOT	1 54463.90	64940.76	1 6	6500 7.00	145086.50

	•		1		,	-
3	33.6	rad.	1	<u>S</u>	56.	Grad.
dinut.	Sinus.	Tang.		nur.	Sinus.	Taug.
d	54463.90	64940.76	1	60	83867.06	153986.50
1	54488.30	64982.12	П	59	83851.21	153888.48
2	54512.69	65023.50	П	58	83835.36	153790.55
3	54537.07	65064.90	11	57		
4	\$4561.45	65196.31		56	83803.63	153594.94
5	54610.20	65189.18		55	83771.87	153399.69
-	54634.56	65230.64		53	83755.98	153302.20
7	54658.92	65272.11		52	83740.08	
9	54683.28	65313.60		21	83724.18	
10	54707.63	65355.11		50		
II	54731.98			49		
12	54780.66	-	٠,	47	0-11	
13	54804.99	65521.25	7	46	83644.56	152622.15
IS	54829.32	65562.8	7	45	83628.62	-
16	5485365	65604.4		44		152428.63
17	54877.97	65646.0		43		1 152235.45
18	54902.28	()	-	42	0.46	-
19	54926.59	65729.3		41		
20 21	54950.90	1 COTO H		39	10	
22	54999.50	1-0-4	I	38	_	151850.12
23	55023.79	65896.1	2	13'	7 83500.8	
24	55048.0	65937.8	5	3	_	-
25	55072.3	6 65979.5		13		
26	55096.6	3 66021.3 1 66063.1			4 83452.7	15 1466.14
27	55120.9	-	- 1	-		-
28	55145.1	66104.9			2 83420.6 1 83404.6	
30		1 44 00		13	0 83388.5	8 151083.52
- 17.				1		
	-	d.				

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M	33.	Grad.	Z	56. (Grad.
Dur.	Sinus,	Tang.	Minut.	Sinus.	Tang.
30	55193.70	66188.56	30	83388.58	151083.52
31	55217.95	66230.40	29	83372.52	150988.07
32	55242.20	66272.26	28	83356.46	150892.71
33	55290.69	66356.02	26	83324.30	
34	55314.92	66397.92	25	83308.22	150607.13
36	55339.15	66439.84	24	83292.12	150512.10
37 38	55363.38	66481.78	23	83276.02	
38	55387.60	66523.73	2.2	83259.91 83243.80	150322.30
39	-	66607.69	21		
40	55436.03	66649.69	19	83227.68	150038.20
42	55484.44	66691.71	18		
43	55508.64	66733.75	17	83179.27	
44	55532.83	66775.80	16	83163.12	149754.86
45	55557.02	66817.87	15	2	
46	55581.21	66859.95	14	83130.80	149566,38
47.	55629.56	66944.17	13	0 0	149378.22
49	55653.73	66986.30	II	83082.26	149284.26
50	55677.90	67028.45	10	83066.07	149190.38
51	55702.06		9		
52	55726.21	67112.80	8	•	
53	55750.36	67155.00	- 7	83017.45	
54	55798.65		-	-	
55	55822.79	67239.44 67281.69	5		
57	15846.92		3	1 0	
28	55871.05	67366.24	2		
159	55895.17	67408.54	1:3	82920.0	148349.16
160_	11919.29	67450.85	10	82903.7	5 148256.1C

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34.	Grad.	M	55.	Grad.
Sinus.	Tang.	Bur.	Sinus.	Tang.
55919.29	67450.85	60	82903.76	148256.10
55943.40	67493.18	59	82887.49	148163.11
55967.51	67535.53	58	82871.21	148470.21
55991.62	675 7 7.90	57	82854.93	147977.38
56015.71	67620.28	56	82838.64	147884.63
56039.81	67662.68	55	82822.34	147791.97
56063.90	67705.09	54	82806.03	147699.38
56087.98	67747.52	53	82789.72	
56112.06	67789.57	52	82773.40	
56136.14	6783 2. 44	51	82757.07	
56160.21	67874.92	50	82740.74	147237.64
56184.28	67917.42	49	82724.40	
56208.34	67959.93	48	82708.06	
56232.39	68002.46	47	82691.70	146961.55
56256.44	68045.01	46	82675.34	
56280.49	68087.58	45	82658.97	
56304.53	68130.16	44	82642.60	146686.16
56328.57	68172.76	43	82626.22	
56352.60	68215.38	42	82609.83	
56376.63	68258.01	41	82593.43	146411.47
56400.66	68300.66	40	82577.03	
56424.67	68343.33	39	82560.62	
56448.69 56472.70 56496.70	68428.71	38 37 36	82527.78	3 146137.49
56520.70 56544.69 56568.68	68556.92	35 34 33	82478.47	145864.20
56592.67 56616.65 56640.62	68685.27	32 31 30	82429.0	145591.6

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1	34.	Grad.		5.5.	Grad.
(1	Sinus.	Tang.	Minut.	Sinus.	Tang.
0	56640.62	68728.10	30	82412.62	145500.90
1	56664.59	68770.94	29	82396.14	
2	56688.56	68813.79	28	82379.65	145319.71
3	56736.48	68899.55	26	82346.66	
35	56760.43	68942.46	25	82330.15	
36	56784.37	68985.38	24	82313.64	144958.25
27	56808.32	69028.32	23		144868.08
38	56832.25	69071.28	22		144777.98
39	56856.18		-		-
40	56880.11	69157.24	19	11,1	
41	16927.95	1 1 01	18		
43	56951.86		I	82197.8	144328.62
44	16975.77	69329.39	16	82181.2	7 144238.97
45	56999.68		I	-	-
46	57023.5		I		
47	57047.47		I		
48	57095.24		I		_
49	57119.12		I		0 143702.68
121	57142.9			9 82065.0	8 143613.50
52	57166.8			8 82048.4	6 143524.5
53	57190.7			7 82031.8	
54	57214.5	-	1 1-	_	-
155	57238.4	4 69804.22		5 81998. 4 81981.	54 143257.8 89 143169.0
56	57286.1	4 69890.78		3 81965.	
18	57309.9	8 69934.09			56 142991.7
159	17333.8	81 69977.4	[]	1 81931	89 142903.2
60	\$7357.0 N. 281.	64 70020.7	51.1	0 81915	20 142814.

Z,	35. G	rad.	Z	. \$4. (Grad.
inuc.	Sinus.	Tang.	iuut.	Sinus.	Tang.
0	57357.64	70020.75	60	81915.20	142814.80
I	57381.47	70064.11	159	81898.52	142726.4
2	57405.29	70107.49	158	81881.82	142638.1
3	57429.11	70150.89	57	81865.12	142549.8
4	\$7452.92	70194.30	56	81848.41	142461.7
5	57476.72	70237.73	55	81831.69	142373.6
6	57500.52	70281.18	154	81814.97	142285.6
7	57524.32	70324.65	53	81798.24	142197.6
8	57548.11	70368.13	52	81781.50	
9	57571.90	70411.63	SI	81764.76	142022.0
10	57595.68	70455.15	50	81748.01	141934.2
II	57619.46	70498.69	49	81731.25	141846.6
12	57643.23	70542.24	48	81714.49	141759.0
13	57667.00	70585.81	47	81697.72	141671.5
14	57690.76	70629.40	46	81680.94	141584.09
15	57714.52	70673.01	45	81664.15	141496.7
16	\$7738.27	70716.64	44	81647.36	141409.4
17	57762.02	70760.29	43	81630.56	141322.2
181	57785.76	70803.95	42	81613.76	14.12.35.0
18	57809.50	70847.63	41	81596.95	141147.9
20	57833.23	70891.33	40	1 0 0	141060.98
21	57856.96	70935.05	39		140974.0
2.2	57880.68	70978.78	38	81546.47	140887.1
23	57904.40		37	81529.63	
24	57928.12		36	81512.78	140713.6
25	57951.83	71110.09	35	81495.93	140627.0
26	57975.53		34		
27	57999.23		33		
28	58022.92	71241.57	32	81445.32	140367.4
29	18046.61	71285.43	31	81428.44	140281.1
301	18070.30	71329.31	30		140194.8

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MI.	35. G	rad.	M	541	Grad.
Minut.	Sinus.	Tang.	nut.	Sinus.	Tang.
30	58070.30	71329.31	30	81411.55	140194.83
31	58093.97	71373.21	29	81394.65	140108.60
32	18117.65	71417.13	28	81377.75	140022.45
33	58141.32	71461,06	27	81360.84	139936.36
34	58164.98	71505.01	26	81343.93	139850.34
35	78188.64	71548.98	25	81327.01	139764.40
36	58212.30	71592.97	24	81310.08	139678.52
37	58235.95	71636.98	23	81293.14	139592.72
38	58259.59	71681.01	22	81276.20	139506.98
39	58283.23	71725.05	2,1	81259.25	139421.31
40	58306.87	71769.11	20	81242.29	139335.71
41	58330.50	71813.19	19	81225.32	139250.18
42	58354.12	71857.29	18	81208.35	139164.73
43	58377.74	71901.41	17	81191.37	139079.34
44	58401.36		16	81174.39	138994.01
45	58424.97	71989.70	122	81157.40	138908.76
46	58448.57	72033.87	14	81140.40	138823.58
47	1 58472.17	72078.06	13	81123.39	138738.46
48	58495.77	72122.27	12	81106.38	138653.42
49	58519.36	72166.50	11	81089.36	
50	58542.94		10	81072.34	
51	58566.52	72255.02	9	81055.30	138398.69
52	58590.10	72299.31	1 8	81038.26	
53	58613.67	72343.61	1 7	81021.22	138229.22
54	58637.24	72387.93	6	81004.16	138144.58
55	\$8660.80	72432.27	15	80987.10	138060.01
56	58684.35	72476.63	1 4	80970.04	137975.51
57	58707.90	72521.01	3	80952.96	137891.08
28	58731.45	72565.41	2	80935.88	137806.72
159	58754.99	72609.83	1	80918.79	137722.42
60	58778.53	72654.26	10	80901.70	137638,19

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	36. Grad.			53. Grad.	
	Sinus.	Tang.	nur.	Sinus.	Tang.
0	58778.53	72654.26	60	80901.70	137638.1
1	58802.06	72698.71	19	80884.60	137554.0
2 3	58825.58	72743.18	18	80867.49	137469.9
3	58849.10	72787.67	57	80850.37	137385.9
	58872.62	72832.18	156	80833.25	137301.9
4	58896.13	72876.71	55	80816.12	137218.0
6	58919.64	72921.26	54	80798.99	137134.2
78	58943.14	72965.82	53	80781.85	137050.4
8	1 58966.63	73010.40	52	80764.70	136966.7
9	58990.12	73055.01	51	80747.54	136883.1
0	59013.61	73099.63	50	80730.38	136799.5
1	59037.09	73144.27	49	80713.21	136716.1
2	19060.57	73188.94	48	80696.03	136632.6
3	59084.04	73233.62	47	80678.85	136549.3
4	59107.50	73278.31	146	80661.66	136466.0
5	59130.96	73323.03	45		136382.79
6	59154.42	73367.77	44	89627.26	136299.6
7	1 59177.87	73412.53	43		136216.5
8	59201.32	73457.30	42		136133.50
9	59224.76	73502.10	41	80575.60	136050.54
0	1 59248.19	73546.91	40		
I.	1 59271.63	73591.74	39		135884.81
.2	59295.05	73636.60	38	80523.89	135802,0
13	19318.47	73681.47	37	80,06.64	135719.3
4	59341.89	73726.36	36		135636.7
25	59365.30	73771.27	35	80472.11	135554.1
26	19388.71	73816.20	34		
47	59412.11	73861.15	33	1 0	
28	59435.50	73906.11	32	80420.28	135306.8
29	59458.89	73951.10	31	80402.99	135224.4
30	1 59482.28	73996.11	30	1 80385.69	135142,2

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<u>S</u>	1	36. (Stad.	1	Z	53.	Frad.
Minut.		Sinus.	Tang.	1	Minur.	Sinus.	Tang.
30	1	59482.28	73996.11	1	30	80385.69	135142.24
31		19505.66	74041.14	1	29	80368.38	135060.06
32	1	59529.03	74086.18	1	28	80351.07	134977 . 94 134895 . 89
34	1	59575-77	74176.33	1	26	80316.42	134813.90
35	1	59599.13	74221.43		25	80299.09	134731.97
36	1	79622.49	74266.55	1	24	80281.75	134650.11
37	1	59645.84	74311.70		23	802 64. 40 80247.05	134568.32
39		59692.52	74402,04		2.1	80229.69	134404.92
40		59715.86	74447.24		20	80212.32	134323.31
41 42		59739.15 59762.51	74492.46		19	80194.94 80177.56	134241.77
43		59785.83	74582.96		17	80160.17	134078.88
44		59809.15	74628.24		16	80142.78	133997.53
45	-	59832.46			15	80125.38	133916.24
46		59855.76	74718.86		14	80107.97 8009@.56	133835.02
47		59902.36			13	80073.14	
49		59925.65	74854.94		11	80055.71	133591.72
50		59948.93	1 11/		10		
51			-		8		133429.84
52		60018.76			7	80003.38	
54	0	60042.02			6		
55		60065.28			5		
56	1	60088.53	75173.14		3	79933.52	133026.24
58		60135.03	-	1	$\frac{7}{2}$		
159	1	60158.27	75309.81	1	1	79881.05	132784.83
160	1	60181.50	75355.40	1	0	79863.55	132704.48

1	37.	Grad.	I	52. (Grad.
	Sinus.	Tang.	Dur.	Sinus.	Tang.
	60181.50	75355.40	60	79863.55	132704.48
1	60204.73	75401.02	159	79846.04	132624.20
2	60227.95	75446.66	18	79828.52	132543.9
3	60251.17	75492.32	57	79811.00	132463.8
4	60274 39	75537-99	56		132383.7
5	60297.60	75537.99	55	79775.94	132303.6
5	60320.80	75629.41	154	79758.39	132223.7
7	60344.00	75675.14	53	79740.84	132143.7
7	60367.19	75720.90	52	79723.29	132063.9
9	60390.38	75766.68	51	79705.72	131984.1
5	60413.56	75812.48	50	79688.15	131904.4
	60436.74	75858.29	49	79670.57	131824.7
	60459.91	75904.13	48	79652.99	131745.1
3	60483.08	75949.99	47	79635.40	131665.59
4	60506.24	75995.87	46	79617.80	131586.10
	60529.40	76041.77	45	79600,20	131506.68
5	60552.55	76087.69	44	79582.59	131427.31
	60575.70	76133.63	43	79564.97	131348.01
	60598.84	76179.59	42	79547-35	131268.76
-	60621.98	76225.57	41	79529.72	131189.5
	60645.11	76271.57	40	79512.08	131110.46
	60668.23	76317.59	39	79494.43	1 3 1031.40
-1	60691.36	76363.63	38	79476.78	130952.39
2	60714.47	76409.69	37	79459.13	130873.49
3	60737.58	76455.77	36	79441.46	130794.57
-1	60760.69	76501.88	35	79423.79	130715.75
5	60783.79	76548.00	34	79406.11	130636.99
7	60806.89	76594.14	33	79388.43	130558.28
-1	60829.98	76640.31			-
8	60853.06	76686.49	32 31	79370.74 79353.04	130479.6
2	60876.14	76732.70	30	79335.33	130322.5

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X	37.	Grad.	3	72. (irad.
Minus.	Sinus,	Tang.	Мівис.	Sinus.	Tang.
30	60876.14	76732.70	30	79335.33	130322.54
31	60899.22	76778.93	29	79317.62	130244.07
32	60922.29	76825.17	28	79299.90	130165.67
33	60968,41	76917.73	26	79264.45	130009.04
24	60991.47	76964.04	25	79246.71	129930.81
36	61014.52	77010.37	24	79228.96	129852.69
	61037.56	77056.72	23	79211.21	129774.54
8	61060.60	77103.09	22	79193.45	129696.49
9		77149.48	21		
10	61129.69	77195.89	20	79157.92	129540.57
12	61152.70	77288.79	18	79122.35	129384.88
13	61175.72	77335.26	17	79104.56	129307.12
141	61198.73	77381.75	16	79086.76	129229.45
	61221.73	77428.27	15	79068.96	129151.79
161	61244.73	77474.81	14	79051.15	129074.2
8	61267.72	77521.37	13	79033.33	128996.69
_ ,	61290.71	77567.95	12	79015.50	
19	61313.69	77614.55	ii	78997.67	128841.85
1	61336.66	77707.82	10	78979.83 78961.98	128687.1
-1	61382.60	77754.48	9	78944.13	128609.9
53	61405.56	77801.17	7	78926.27	
54	61428.52	77847.81	6	78908.41	128455.6
75	61451.47	77894.60	5	78890.54	128378.60
6	61474.42	77941.35	4	78872.66	128301.60
57	61497.36	77988.12	3	78854.77	
18	61520.29	78034.92	.2	78836.88	128147.7
59	61543.22	78081.73	I	78818.98	
60 N	61566.15	78128.56	10	78801.08	127994.10

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O 61566.15 78128.56 60 78801.08 127994.16 I 61589.07 78175.42 79 78783.16 127917.45 2 61611.98 78222.29 78765.24 127840.79 3 61634.89 78269.19 77 78747.32 127764.19 4 61650.69 78363.05 6778747.32 127687.64 5 61680.69 78363.05 61703.59 78410.02 54 78693.50 127534.31 6 61703.59 78410.02 53 78675.55 127458.36 61749.36 78504.00 52 78657.59 127382.04 8 61749.36 78598.08 50 78621.65 127229.57 10 61817.98 78645.15 49 78639.63 127077.33 11 61840.84 78692.24 48 78585.69 127077.33 12 61840.84 78786.49 46 78549.70 126925.32 13 6199.39 78833.64 478513.68	nur.	1	Sinus.	Tang.	Dur.	Sinus.	Tang.
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30	62251.46	79543.59	30	78260.82	125717.23
31 32 33	62274.23 62296.98 62319.73	79591.10 79638.62 79686.17	29 28 27	78242.70 78224.59 78206.46	125642.19 125567.21 125492.29
34 35 36	62342.48 62365.22 62387.96	79733.74 79781.34 79828.95	2.6 2.5 2.4	78188.33 78170.19 78152.05	125342.60
37 38 39	62410.69 62433.42 62456.14	79876.59 79924.25 79971.93	23 22 21	78133.90 78115.74 78097.57	125193.13 125118.48 125043.88
40 41 42	62478.85 62501.56 62524.27	80019.63 80067.36 80115.11	20 19 18	78061.22	124969 .33 124894 . 84 124820.40
43 44 45	62546.96 62569.66 62592.35	80162.88 80210.67 80258.48	17 16 15	78006.65	124746.02 124671.69 124597.42
46 47 48	62615.03 62637.71 62660.38	80306.32 80354.18 80402.06	14 13 12	77952.02	124523.20 124449.0 3 124374.9 2
49	62683.05 62705.71 62728.37	80449.97 80497.90 80545.85	11 10		124300.86 124226.85 124152.90
52 53 54	62751.02 62773.66 62796.31	80593.82 80641.81 80689.83	8 7 6	77860.83	124079.00 124005.15 123931.36
55 56 57	62818.94 62841.57 62864.20	80737.87 80785.93 80834.01	5 4 3	77806.04 7778 7. 77	123857.62 123783.93
58	62886.82 62909.43 62932.04	80882.12 80930.25 80978.40	2 I Q	77751.20	123636.72 123563.19 123489.72

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3	-	39.	Frad.	M	50. (Grad.
Minut.	I	Sinus.	Tang.	Ajuut.	Sinus.	Tang.
0	1	62932.04	80978.40	60	77714.60	123489.73
I	1	62954.64	81026.58	159	77696.29	123416.29
3	-	62977.24 62999.83	81074.78 81123.00	58	77677.97	1 23342. 92 1 23269. 61
4		63022.42	81171.24	56		123196.34
5		63045.00	81219.51	55	77622.98	123123.13
7	*	63090.15	81316.11	53	77586.29	122976.87
78.9		63112.72	81364.44 81412.80	52 51	77567.94 775 4 9.57	122903.81
10		63157.84	81461.18	50	77531.21	122757.86
11	-	63180.39	81509.58	49 48	77512.83	122684.96 122612.11
13		63225.47	81606.46	47	77476.06	122539.32
14		63248.00	81654.93	46	77457.67 7743 9. 26	122466.58
16		63293.06		44	77420.86	122321.25
17		63315.57	81800.49 81849.05	43	77402.44	122248.66
19	8	63360.59	81897.64	41	77365.59	122103.64
20		63383.10	81946.25 81994.88	40	77347.16	121958.83
21				39		121886.50
22		63428.08	82043.54	38	77310.27	121814.22
24		63473.05	82140.93	36	77273.36	121741.99
25		63495.53	82189.65	35	77254.89	121669,82
26		63518.00	82238.40	34	77236.42	121597.69
27		63540.46	82287.18	33	77217.94	121525.62
28		63562.92	82335.97	32	77199.45	121453.59
30		63607.82	82384.79 82433.64	30	77162.46	121381.62
	•.	290.	177			

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ĭ.	39. (Grad.	Z	50.	Grad.
Minut.	Sinus.	Tang.	Dur.	Sinus.	Tang.
30	63607.82	82433.64	30	77162.46	121309.70
31	63630.26	82482.51	29	77143.95	121237.83
32	63652.70	82531.40	28	77125.44	121166.01
33	63675.13		27	77088.39	-
34	63697.56	82629.25 82678.21	26	77069.86	121022.52
35	63742.40	82727.19	24	77051.32	120879.23
37	63764.81	82776.20	23	77032.78	120807.67
38	63787.21	82825.23	2.2	77014.23	120736.15
39	63809.61	82874.29	21	76995.67	120664.68
40	63832.01	82923.37	20	76977.10	120593.27
41 42	63854.40	82972.47 83021.60	19	76958.53 76939.95	120521,90
	63899.16	83070.75		76921.37	
43	63921.53	83119.92	17	76902.78	120379.31
45	63943.90	83169.12	15	76884.18	120236.93
46	63966.26	83218.34	14	76865.58	120165.81
47	63988.62	83267.59 83316.86	13	76846.97	120094.75
48	64010.97	-	12	76828.35	120023.73
49	64033.32	83366.15 83415.47	II	76809.73 76791.10	
20	64055.66	83464.81	10	76772.46	119881.84
52	64100.32	83514.18	8	76753.82	119740.15
53	64122.64	83563.57	7	76735.17	119669.38
54	64144.96	83612.98	6	76716.51	119598.66
55	64167.28	83662.42	5	76697.85	119527.99
56	64189.58	83711.88	4	76679.18	119457.36
57	64211.89	83761.36	3	76660:51	119386.79
28	64234.18	83810.87 83860.40	2	76641.83	119316.26
59	64256.47	83909.96	I	76623.14 76604.44	119245.79
	1 -1-104/0	-10-1-1-	-	1-11	

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S	40.	Grad.	X	49.	Grad.
Minut.	Sinus.	Tang.	Minut.	Sinus.	Tang.
0	64278.76	83909.96	60	76604.44	119175.36
2	64301.04 64323,32 64345.59	83959.54 84009.15 84058.78	59 58 57	76585.74 76567.03 76548.32	119104.98 119034.65 118964.37
4 .	64367.85 64390.11 64412.36	84108.44 84158.12 84207.82	56 55 54	76529.60 76510.87 76492.14	118894.14
789	64434.61 64456.85 64479.09	84257.55 84307.30 84357.08	53 52 51	76473.40 76454.65 76435.90	118683.73 118613.69 118543.70
O I 2	64501.32 64523.55 64545.77	84406.88 84456.70 84506.55	50 49 48	76417.14 76398.37 76379.60	118473.76
3 4 5	64567.98 64590.19 64612.40	84556.43 84606.33 84656.25	47 46 45	76360.82 76342.04 76323.25	118264.22
6 7 8	64634.60 64656.79 64678.98	84706.20 84756.17 84206.17	44 43 42	76304.45 76285.64 76266.83	117985.12
9	64701.16 64723.34 64745.51	84856.19 84906.24 84956.31	41 40 39	76248.01 76229.19 76210.36	117846.44
3	64767.67 64789.83 64811.99	8506.40 85056.52 85106.67	38 37 36	76191.52 76172.68 76153.83	117638.20 117568.88 117499.60
5	64834.14 64856.28 64878.42	85156.84 85207.04 85257.26	35 34 33	76134.97 76116.11 76097.24	117430.38
8	64900.55 64922.68 64944.80	85307.50 85357.77 85408.07	32 31 30	76078.37 76059.49 76040.60	117222.98

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	and the state of the part of the	the contraction of restriction	man i ruita dian	mornings - a	fra von recommendation francoisco y p	
X.	40.	Gtad.	I	49.	Grad.	
nur	Sinus.	Tang.	Minur.	Sinus.	Tang.	
30	64944.80	85408.07	30	76040.60	117084.9	6
31 32 33	64966.92 64989.03 65011.14	85458.39 85508.73 85559.10	29 28 27	76021.70 76002.80 75983.89	117016.0 116947.1 116878.2	2
34 35 36	65033.24 65055.33 65077.42	85609.50 85659.92 85710.37	26 25 24	75964.98 75946.06 75927.13	116809.4 116740.7 116672.0	I
37 38 39	65121.58	85760.84 85811.33 85861.85	23 22 21	75908.20 75889.26 75870.31	116603.3 116534.7 116466.1	4
40 41 42	65165.72 65187.78 65209.84	85912.40 859 62. 97 86013.57	20 19 18	75851.36 75832.40 75813.43	116397.6	3
43 44 45	65231.89 65253.94 65275.98	86064.19 86114.84 86165.51	17	75794.46 75775.48 75756.50	116192.3	4
46 47 48	65298.01 65320.04 65342.06	86216.21 86266.93	14 13 12	75737.51 75718.51 75699.51	115987.4	777
49 50 51	65364.08 65386.09 65408.10	86368.46 86419.26 86470.09		75680.49 75661.48 75642.45	115783.0	I
52 53 54	65430.10 65452.09 65474.08	86520.94 86571.81 86622.71	8 7	75623.42 75604.39 75585.35	115578.9	6
55 56 57	65496.06 65518.04 65540.02		5	75566.30 75547.24 75528.18	115375.3	2
28	65561.98 65583.95 65605.90	86826.59	2	75509.11	115172.1	0

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2	41. G	rad.	1 S	48. (erad.
in ar	Sinus.	Tang.	ımus.	Sinus.	Tang.
0	65605.90	86928.68	60	75470.96	115036.84
1	65627.85	86979.76	5.9	75451.87	114969.28
2	65649.80	87030.87	158	75432.78	114901.70
3	65671.74	87082.00	57	75413.68	114834.2
4	65693.67	87133.16	5.6	75324.57	114766.8
5	65715.60	87184.35	55	75375.46	114699.4
6	65.73.7.52	87235.56	194	75356.34	F14632.1
7	65.759.44	87286.80	5.3	75337.21	114564.8
7	65781.35	87338.06	152	75318.08	114497.6
9	65803.26	87389-35	21	75298.94	114430.4
0	65825.16	87440.67	50	75279.80	114363.2
I	65847.06	87492.0I	49	75260.65	114296.1
2	6,58,68.95	87543.38	48	75.241.49	114229.0
3	65890.83	87594.78	47	75222.33	114162.0
4	65912.71	87.646.20	46	75203.16	114095.0
51	65934.58	87697.65	45	75183.98	114028.1
6	65,956.45	87749.12	44		113,961.20
7	659.78.31	87800.62	43		113894.4
8	66000,17	87852,15	42	75126.41	113827.61
9	66022.02	87903.70	41		113760.85
0	66043.80	87955.28	40		
1	66c65.7c	88006.89	3.9	the state of the s	
.2	66087.54	88058.52	38		113560.85
3	6,6109.36	* 88110.18	37	75030.34	
4	66131.19	88161.86	36	-	113427.73
.5	66153.00	88213.57	35		113361.24
6	66174.81	88265.31	34		113294.79
7	66196.62	88317.07	33	74953-37	113,228.39
8	66218.42	88368.86	32	74934.11	113162.03
9	66240.22	88420.68	31	74914.84	
ol	66262.00	88472.53	30	74895.57	113029.44

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	41.	Grad.	IX	48.	Grad.
	Sinus.	Tang.	nuc	Sinus.	Tang.
30	66262.00	88472.53	30	74895.57	113029.44
3 I 3 2 3 3	66283.79 66305.57 66327.34	88524.40 88576.30 88628,22	29 28 27	74876.29 74857.01 74837.72	112897.02
4 5 6	66349.10 66370.87 66392.62	88680.17 88732.15 88784.16	26 25 24	74818.42 74799.12 74779.81	112764.78
789	66414.37 66436.11 66457.85	88836.20 88888.26 88940.34	23 22 21	74760.49 74741.17 74721.84	
I I I I 2	66479.59 66501.31 66523.04	88992.45 89044.59 89096.75	20 19 18	74702.51	112369.09 112303.29 112237.54
3 4	66544.75 66566.46 66588.17	89148.94 89201.16 89253.41	17 16	74625.10	112171.83 112106.16 112040.53
6 7 8	66609.87 66631.56 66653.25	89305.69 89357.99 89410.32	14 13 12	74566.99	111974 .95 111909.41 111843.91
19	66674.93 66656.61 66718.28	89462,68 89515.06 89567.47	11 10 9	74528.21 74508.81 74489.41	111713,05
3	66739.94 66761.60 66783.26	89619.91 89672.38 89724.87	8 7 6	74469.99 74450.58 74431.15	
7	66804.90 66826.55 66848.18	89777.39 89829.94 89882.52	5 4 3	74411.72 74392.29	111386.62
8 9	66869.81 66891.44 66913.06	89935.12 89987.75 90040.41	2 1 0	74353.40 74333.94	111191.27 111126.24 111061.25

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42. Grad.		M	47. Grad.		
Sinus.	Tang.	nat.	Sinus.	Tang	
66913.06	90040.41	60	74314.48	111061.25	
66934.67	90093.09	59	74295.01	110996.30	
66956.28	90145.80	58	74275.54	110931.40	
66977.89	90198.54	57	74256.06	110866.53	
66999.48	90251.31	56	74217.08	110801.71	
67021:08	90304.11	55		110736.93	
67042.66	90356.94	54		110672.19	
67064.24	90409.79	53	74178.08	110607.50	
67085.82	90462.67	52		110542.84	
67107.39	90515.58	51		110478.23	
67128.95 67150.51 67172.06	90568.51 90621.47 90674.46	50 49 48	74119.53	110413.69	
67193.61 67215.15 67236.68	90727.48 90780.53 90833.60	47 46 45	74060.92	110220.19	
67258.21	.90886.71	44	74002.25	110027.09	
67279.73	90939.84	43	73982.68	109962.81	
67301.25	90993.00	42	73963.11	109898.56	
67322.76 67344.27 67365.77	91046.19 91099.41 91152.65	41 40 39	73943.53	109834.36	
67387.27	91205.92	38	73884.75	109642.01	
67408.76	91259.22	37		109577.97	
67430.24	91312.55	36		109513.97	
67451.72	91365.91	35	73825.92	-	
67473.19	91419.29	34	73806.29		
67494.66	91472.70	33	73786.66		
67516.12	91526.15	32	73767.02	109258.40	
67537.57	91579.62	31	73747.38		
67559.02	91633.12	30	73727.73		

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11	42.	Grad.	S	47.	Grad.
	Sinus.	Tang.	dinue.	Sinus.	Tang.
0	67559.02	91633.12	30	73.72.7.73	109130.85
1	67580.46	91686.65	29	73708.08	109067.14
2	67601.90	91740.20	28	73688.42	109003.47
3	67623.33	91793.79	27	73668.75	108939.83
4	67644.76	91847.40	26	73649.07	108876:24
5	67666.18	91901.04	25	73629.39	108812.69
6	67687.60	91954.71	24	73609.71	108749.18
7	67709.01	92008.41	23	73590.02	108685.71
8	67730.41	92062.14	2.2	73570.32	108622.28
9	67751.81	92115.90	2.1	73550.61	108558.89
10	67773.20	92169.68	20	73530.90	108495.54
I	67794.59	92223.50	19	73511.18	108432.23
2	67815.97	92277.34	18	73491.46	108368.96
13	67837.34	92331.22	17	73471.73	108305.73
4	67858.71	92385.12	16	73451.99	108242.54
5	67880.07	92439.05	IS	73432.25	108179.39
16	67901.43	92493.01	14	73412.50	108116,28
17	67922.78	92547.00	13	73392.75	108053.21
18	67944.13	92601.01	12	73372.99	107990.18
19	67965.47	926;5.06	II	73353.22	107927.18
30	97986.81	92709.14	10	73333.45	107864.2
51	68008.13	92763.24	9	73313.67	107801.32
52	68029.46	92817.38	8	73293.88	107738.44
53	68050.78	92871.54	7	73274.09	107675.61
54	68072.09	92925.73	6	73254.29	
55	68093.39	92979.96	5	73234.48	107550.00
56	68114.69	93034.21	1 4		107487.34
57	68135.99	93088.49	3	73194.86	
58	68157.28	93142.80	2	73175.03	107362.0
59	68178.56	93197.14	1	1.7 . 1	
60	68199.84	93251.51	10	73135.37	

43. Grad.		Ī	3	46.	Grad.
Sinus.	Tang.	1	nur.	Sinus.	Tang.
68199.84	93251.51	1	60	73135.37	107236.87
68221.11 68242.37 68263.63	93305.91 93360.34 93414.79		59857	73115.53 73095.68 73075.83	107174.35 107111.87 107049.43
68284 89 68306.13 68327.38	93469.28 93523.80 93578.34		56 55 54	73055.97 73036.10 73016.23	106987.02
68348.61 68369.84 68391.07	93632.92 93687.53 93742.16		53 52 51	72996.35 72976.46 72956.57	106800.04 106737.79 106675.58
68412.29 68433.50 68454.71	93796.83 93851.52 93 9 06 .2 5		50 49 48	72936.68 72916.77 72896.86	106613.41 106551.28 106489.18
68475.91 68497.11 68518.30	93961.01 94015.79 94070.61		47 46 45	72876.95 72857.02 72837.10	106427.13 106365.11 106303.13
68539.48 68560.66 68581.83	94125.45 94180.33 94235.23	-	44 43 42	72817.16 72797.22 72777.28	106241.19 106179.29 106117.42
68603.00 68624.16 68645.32	94290.17 94355.13 94400.13		41 40 39	72 7 57.32 72737.36 72717.40	105993.81
68666.47 68687.61 68708.75	94455.16 94510.21 94565.30		38 37 36	7269 7. 43 72677.45 7 265 7 4 7	105808.67
68729.88 68751.01 68772.13	94620.42 94675.56 94730.74		35 34 33	72637.48 72617.48 72697.48	105685.44 105623.88
68793.24 68814.35 68835.46	94785.95 94841.19 94896.46		32, 31 30	72577.47 72557.46 72537.44	

3	43. 0	Grad.	M	46.	Grad.
1	Sinus.	Tang.	Miaut.	Sinus,	Tang.
30	68835.46	94896.46	30	72537.44	105378.01
31 32 33	68856.55 68877.65 68898.73	94951.76 95007.09 95062.45	29. 28 27	72517.41 72497.38 72473.47	105316.64 105255.31 105194.01
34 35 36	68919.81 68940.89 68961.95	95117.84 95173.26 95228.71	26 25 24	72457.29 72437.24 72417.18	105132.75
37 38 39	68983.02 69004.07 69025.12	95284,20 95339,71 95395,26	23 22 21	72397.12 72377.05 72356.98	104949.20 104888.09 104827.02
40 41 42	69046.17 69067.21 69088.24	95450.83 95506.44 95562.08	20 19 18	72336.90 72316.81 72296.71	104765.98 104704.98 104644.02
43 44 45	69109.27 69130.29 69151.31	95617.74 95673.44 95729.17	17 16 15	72276.61 72256.51 72236.40	104583.10 104522.21 104461.36
46 47 48	69172.32 69193.32 69214.32	95784.94 95840.73 95896.55	14 13 12	72216.28 72196.15 72176.02	104400.55
49	69235.31 69256.30 69277.28	95952.41 96008.29 96064.21	11 10 9	72155.89 72135.74 72115.59	104218.33 104157.67 104097.04
52 53 54	69298.25 69319.22 69340.18	96120,16 96176.14 96232.15	8 7 6	72095.44 72075.28 72055.11	104036.45
55	69361.14 69382.09 69403.04	96288.19 96344.27 96400.37	5 4 3	72034.94 72014.76 71994.57	103854.89 103794.45 103734.04
58	69423.98 69444.91 69465.84	96456.51 96512.68 96568.88	2 I	71974.38 71954.18 71933.98	103673.67

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44.	Grad.	115	43.	Grad.
Sinus.	Tang.	inut.	Sinus.	Tang.
69465.84	96568.88	60	71933.98	103553.03
69486.76	96625.11	59	71913.77	103492.77
69507.67	96681.37	58	71893.55	103432.54
69528.58	96737.67	57	71873.33	103372.35
69549.49	96794.00	56	71853.10	103312,10
69570.39	96850.35	55	71832.87	
69591.28	96906.74	54	71812.63	
69612.17	96963.16	53	71792.38	103131.99
69633.05	97019.62	52	71772.13	103071.94
69653.92	97076.10	51	71751.87	103011.96
69674.79	97132.62	50	71731.61	102952.03
69695.65	97189.17	49	71711.34	
69716.51	97245.75	48	71691.06	
697 3 7.36	97302.36	47	71670.78	102772.43
697 5 8.21	97359.01	46	71650.49	
69779.05	97415.69	45	71630.19	
69799.88	97472.40	44	71609.89	102593.15
69820.71	97529.14	43	71589.59	
69841.53	97585.91	42	71569.27	
69862.34	97642.72	41	71548.95	102414.19 102354.61 102295.06
69883.15	97699.56	40	71528.63	
69903.96	97756.43	39	71508.30	
69924.76	97813.33	38	71487.96	102235.55
69945.55	97870.27	37	71467.62	
69966.33	97927.24	36	71447.27	
69987.11	97984.24	35	71426.91	102057.23
70007.89	98041.27	34	71406.55	
70028.66	98098.33	33	71386.18	
70049.42	98155.43	32	71365.81	101879.23
70070.18	98212.56	31	71345.43	
70090.93	98269.73	30	71325.04	

M	44.	Grad.	Z	45. (Grad.
nut.	Sinus.	Tang.	nur.	Sinus.	Tang.
30	70090.93	98269.73	30	71325.04	101760.74
31	70111.67	98326.92	29	71304.65	101701.55
32	70132.41	98384.15	28	71284.26	101642.39
3,3	70153.14	98441.41	27	71263.85	101583.26
34	70173.87	98498.71	26	71243.44	101524.17
35	70194.59	98556.03	25	71223.03	101465.12
36		98613.39	24		
37	70236.01	98670.79	23	71182.18	101347.12
38	70277.41	98728.21 98785.67	22 21	71141.30	101229.25
-	70298.11		-		101170.37
4C	70318.79	98843.16 98900.69	20	71120.86	101111.53
41 42	70339.47	98958.25	19	71079.95	101052.72
-	70360.14	99015.84	17	71059.48	100993.94
43	70380.81	99073.46	16		100935.20
45	70401.47	99131.12	15	71018.54	100876.49
46	70422.13	99188.81	14	70998.06	100817.82
47	70442.78	99246.54	13	1	100759.18
48	70463.42	99304.29	12	70957.07	100700.58
49	70484.06	1111111	11	70936.57	100642.01
SC	70504.69	99419.91	10		
51	70525.32	99477-77	9	70895.56	100524.97
52	70545.94	99535.66	8	70875.04	100466.51
53	70566.55	99593.58	7	70854.51	100408.07
54	70587.16	99651.54	6	70833.98	100349.68
55	70607.76	1 // / //	1 5		100291.31
56	70628.35	99767.56	4		100232.98
57	70648.94	99825.62	3	70772.36	100174.69
58	70669.53	99883.71	2	, , ,	
19	70690.11	99941.84	I		100058.19
1601	70710.68	100000.00	10	70710.68	100000.00

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